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23 September 1965

Copy 10

MEMORANDUM FOR: Special Projects Staff, DDS&T  
Defensive Missiles Division, OSI

ATTENTION [REDACTED]

THROUGH : Chief, Requirements Branch,  
Reconnaissance Group, CGS

SUBJECT :: Space Object

REFERENCE : Requirement C-DG5-82,927  
(NPIC Project 11181-6)

1. This memorandum is in response to your requirement which requests detailed information on space object.

2. a. The original negatives of [REDACTED] were reviewed to determine if the space object observed on the starboard horizon camera, forward frames [REDACTED] could be seen on successive frames. Frames [REDACTED] were examined and it could not be seen. Neither was it seen on the corresponding frames of the aft starboard horizon camera.

b. The time, latitude, longitude and altitude of the vehicle for each frame on which the object appears and for frames which include parts of the same horizon are as follows:

Data for both forward and aft starboard horizon cameras:

[REDACTED]

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

5-19814

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25X1

25X1

c. Assuming various lengths from 0-70 feet, the image size of, and distance to, the space object is as follows:

Object length  
(ft)

0  
5  
10  
15  
20  
25  
30  
35  
40  
45  
50  
55  
60  
65  
70

25X1

d. In reference to paragraph d of your requirement, the requested information should be available during early

25X1

e. Action on paragraph e is being held in abeyance per your verbal instruction of 25 September 1965.

25X1

Assistant for Photographic Analysis, NPIC

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